

Office EAST - [default5.wsp:1] File View Edit Tools Window Help

- (4093) (cleav\$5 or cut\$5 or digest\$5) near11 (end or termin\$5) near5 (oligo
- (948) internal near3 tag\$5
- (24) ((cleav\$5 or cut\$5 or digest\$5) near11 (end or termin\$5) near5 (oligo
- (55) internal near3 tag\$5 same (oligonucleotide or oligo or primer)
- (3235) internal near6 (captur\$5 or immobil\$5)
- (3320) internal near6 (captur\$5 or immobil\$7)
- (70) (internal near6 (captur\$5 or immobil\$7)) same (oligonucleotide or oligo
- (14) ((internal near6 (captur\$5 or immobil\$7)) same (oligonucleotide or oligo
- (75) (cleav\$5 or digest\$5 or cut\$5 or releas\$6) near11 self near2 anneal\$5
- (11) (cleav\$5 or digest\$5 or cut\$5 or releas\$6) near11 self near2 anneal\$5
- (42) ((cleav\$5 or digest\$5 or cut\$5 or releas\$6) near11 self near2 anneal\$5
- (5276) hairpin same (DNA or oligo or oligonucleotide or nucleic)
- (1486) (cleav\$5 or digest\$5 or cut\$5 or releas\$6) same (hairpin same (DN
- (767) (cleav\$5 or digest\$5 or cut\$5 or releas\$6) same (hairpin same (DN
- (41) ((cleav\$5 or digest\$5 or cut\$5 or releas\$6) same (hairpin same (DN
- (48) cantor\$ in, and nucleic
- (8913) (cleav\$5 or cut\$5 or digest\$5) near15 hybrid\$6
- (8972) (cleav\$5 or cut\$5 or digest\$5) near15 hybrid\$9
- (128) ((cleav\$5 or cut\$5 or digest\$5) near15 hybrid\$9) same captur\$6
- (401) ((cleav\$5 or cut\$5 or digest\$5) near15 hybrid\$9) same internal
- (96) ((cleav\$5 or cut\$5 or digest\$5) near15 hybrid\$9) same internal near5
- (10) ((cleav\$5 or cut\$5 or digest\$5) near15 hybrid\$9) same internal near5

Q&S USPAT

Default operator: DS

P: Points

P: Highlight all items initially

((cleav\$5 or digest\$5 or cut\$5 or releas\$6) same (hairpin same (DNA or oligo or oligonucleotide or nucleic))) same (array or microarray or captur\$5)

	U	F	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Class	Inventor	S	C	P						
1			US 6743581 B1	20040601	44	Multifunctional and multispectral biosensor devices and methods of use	435/6	356/335, 422/68.1		Vo-Dinh, Tuan	P								
2			US 6741956 B1	20040525	24	Analog computation using hybridization-capable oligomers	703/3	435/6, 702/19		Mills, Jr., Allen P. et al.	P								
3			US 6706471 B1	20040316	171	Detection of nucleic acid sequences by invader-directed cleavage	435/6	435/91.1, 435/91.2		Brow, Mary Ann D. et al.	P								
4			US 6892917 B2	20040217	507	Systems and methods for invasive cleavage reaction on dendrimers	435/6	536/24.3		Neri, Bruce P. et al.	P								
5			US 6692915 B1	20040217	30	Sequencing a polynucleotide on a generic chip	435/6	435/173.1, 435/320.1		Nallur, Girish N.	P								
6			US 6673616 B1	20040106	294	Methods and compositions for characterizing nucleic acids	436/6	536/23.1		Dahlberg, James E. et al.	P								
7			US 6632934 B1	20031014	92	MORC gene compositions and methods of use	536/23.1			Moreadith, Randall W. et al.	P								
8			US 6632641 B1	20031014	70	Method and apparatus for performing large numbers of reactions using arra	435/91.2	435/287.2, 435/6		Brennan, Thomas M. et al.	P								
9			US 6576425 B2	20030610	27	Methods for testing oligonucleotide arrays	435/6	436/518, 436/527		McGall, Glenn et al.	P								
10			US 6562611 B1	20030513	361	FEN-1 endonucleases, mixtures and cleavage methods	435/199	435/975		Kaiser, Michael W. et al.	P								
11			US 6562575 B1	20030513	37	Analyte-specific assays based on	435/6	435/91.1		Dahl, Gary A.	P								

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